

FIG. 1(a)

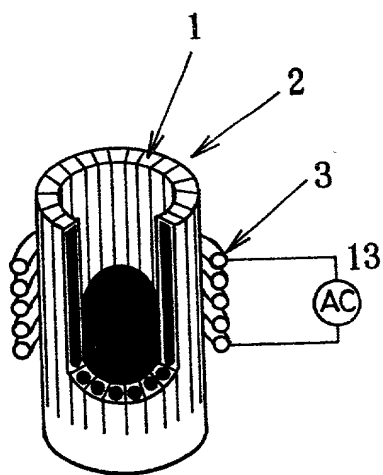


FIG. 1(b)

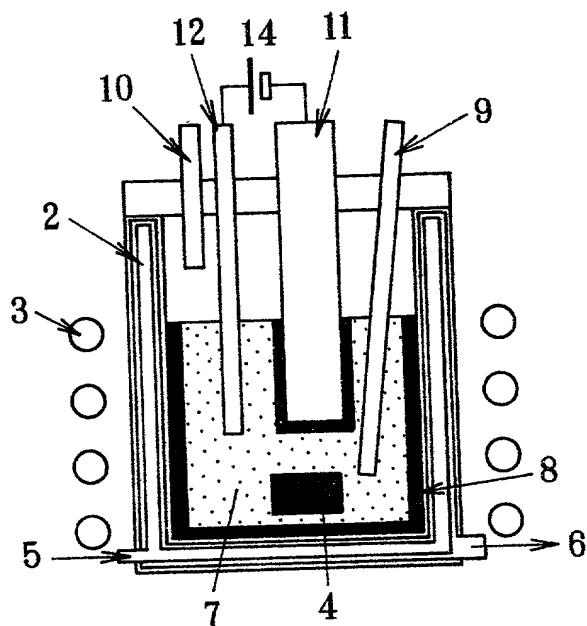


FIG. 2

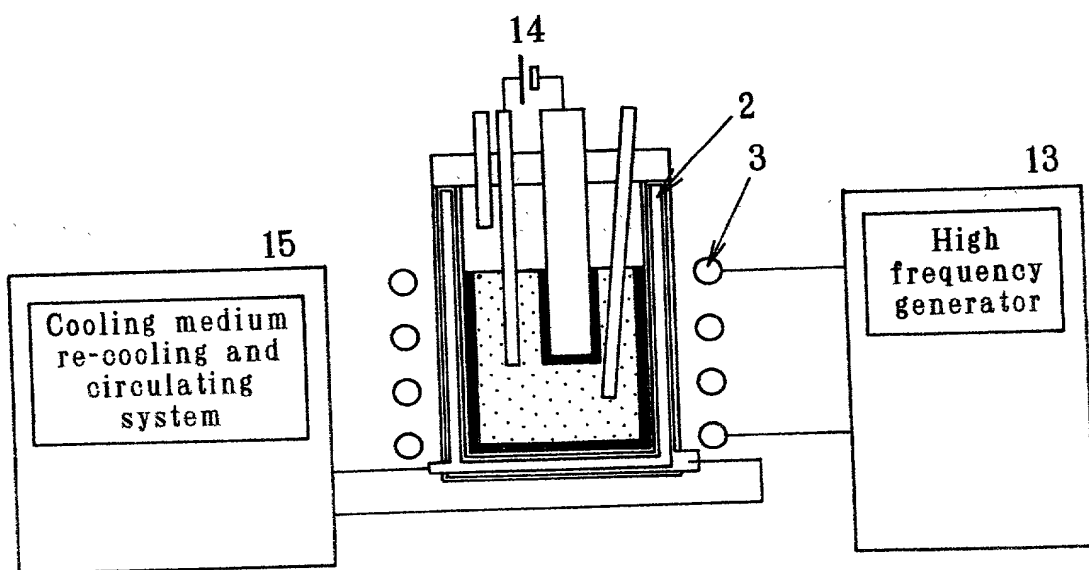


FIG. 3(a)

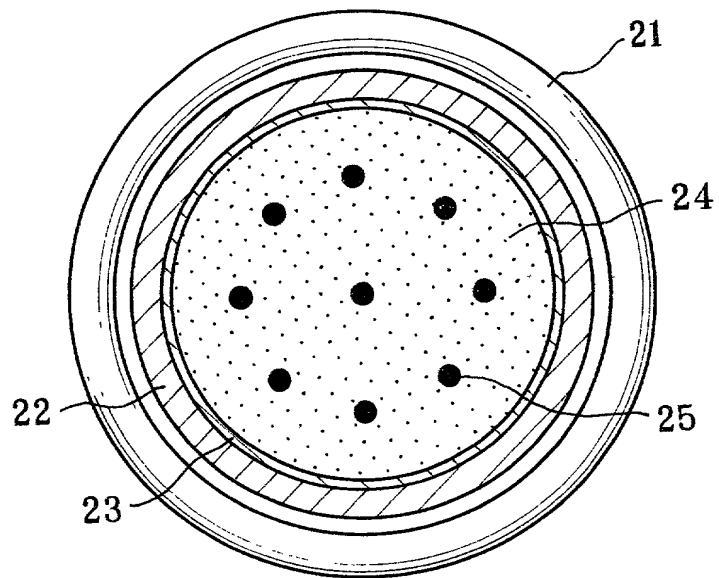


FIG. 3(b)

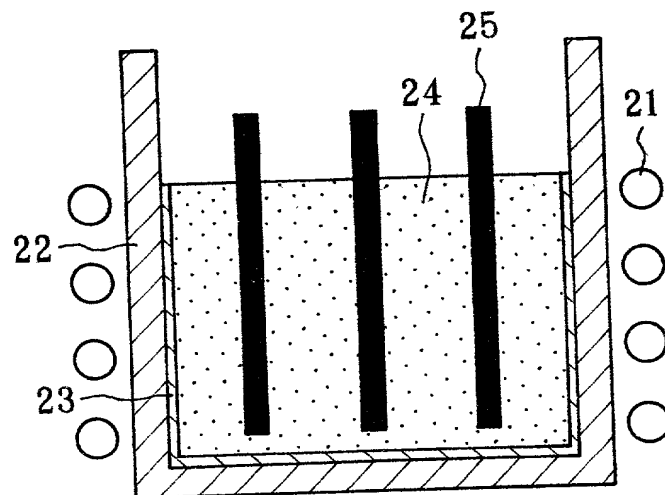


FIG. 4(a)

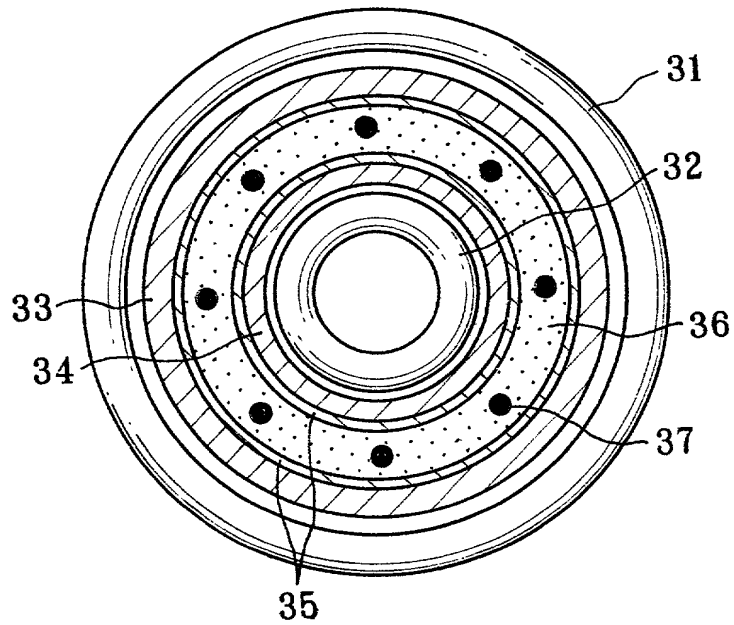


FIG. 4(b)

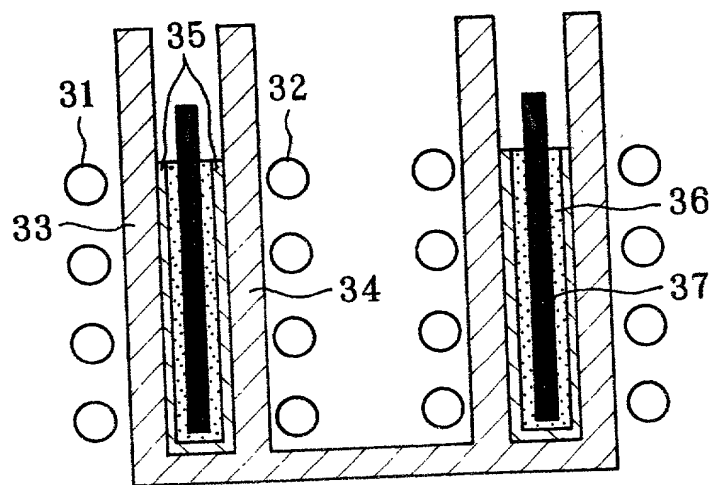


FIG. 5(a)

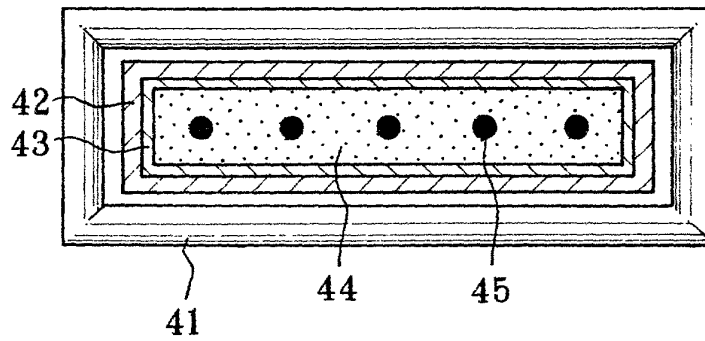


FIG. 5(b)

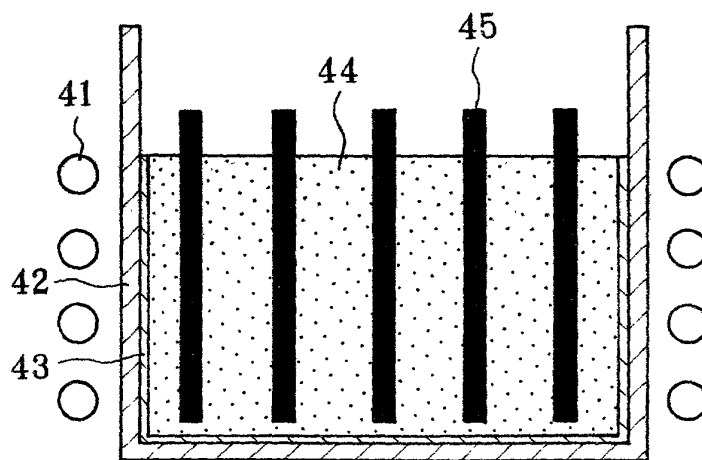


FIG. 6(a)

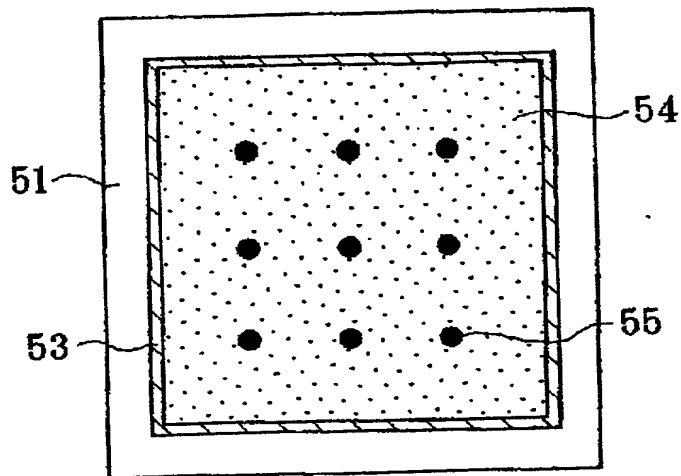


FIG. 6(b)

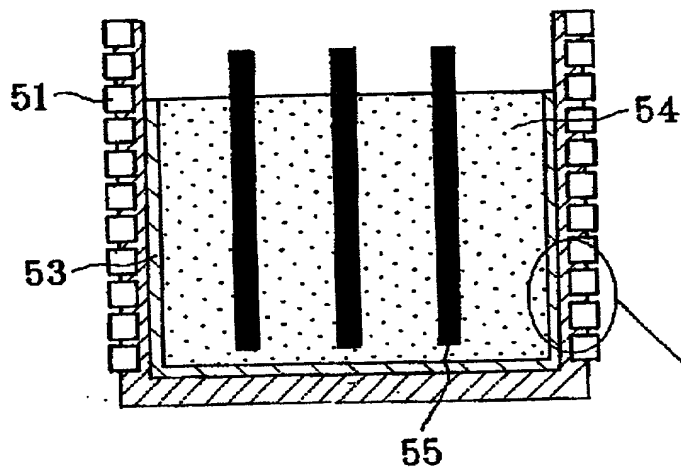


FIG. 6(c)

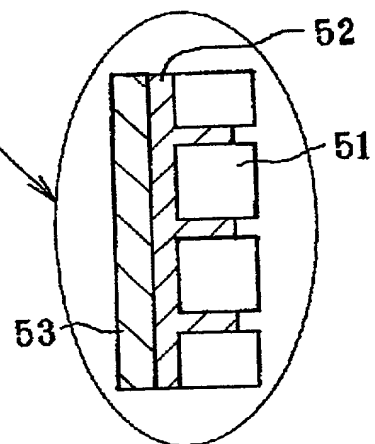
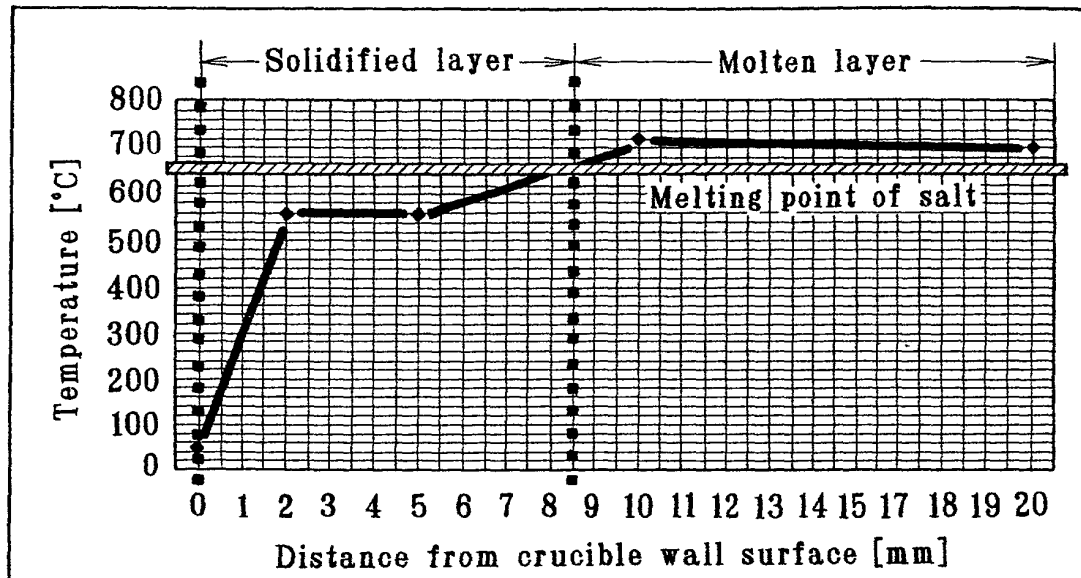


FIG. 7

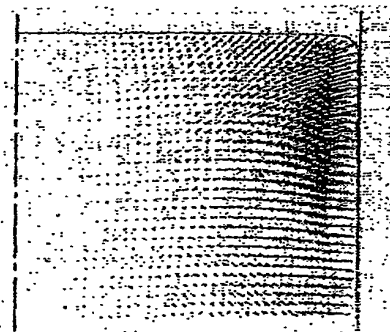


An example of temperature distribution when the molten layer is formed

FIG. 8

Center of
crucible

Wall surface
of crucible



Bottom surface
of crucible

An example of electromagnetic force
distribution in the molten salt
(Maximum value = 284 N/m^3)